

PRZYBYLSKI, M.

"Competitions in designing individual farms."

p. 9 (Budownictwo Wiejskie) Vol. 9, no. 12, Dec. 1957
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

PRZYBYLSKI, M.

Physical planning of farm buildings. L. p.4

(BUDOWNICTWO WIEJSKIE. Vol. 9, No. 6, June 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 10, October 1957. Uncl.

PRZYBYLSKI, M.

AGRICULTURE

Periodical: BUDOWNICTWO WIEJSKIE Vol. 10, no. 10, Oct. 1958

PRZYBYLSKI, M. Industrialized methods in rural building. II. p. 4.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No.2,
February 1959, Unclass.

PRZYBYLSKI, M.

The role of experimenting in the rural construction and research-scientific works in 1958.
p. 4.

BUDOWNICTWO WIEJSKIE. (Ministerstwo Rolnictwa i Ministerstwo Panstwowych Gospodarstw Rolnych) Warszawa, Poland. Vol. 11, no 3, Mar. 1959.

Monthly List of East European Accessions (EEAI) LC. Vol. 8, No. 8, Aug. 1959

Uncl.

PRZYBYLSKI, R.

"Mitteilungen aus dem Energiemaschinenbau" reviewed by R. Przybylski.
Ciepł masz przepływ nr. 39/40:123. '62.

PRZYBYLSKI, R.

The heat and power station in Lodz, the best in Poland. Ciepł
masz przepływ no.43/44:81-85 '63.

PRZYBYLSKI, R.

The Stal-Laval gas turbines. Ciepł masz przepływ no. 47/48:127-128 '63.

PRZYBYLSKI, R.

Plans of the Association of the Heavy Machine Building Industry.
Ciepl masz przeplyw no. 46:51-55 '63.

GUNDLACH, W. R.; PRZYBYLSKI, R.

Correction to W. Kordzinski's article. Techn lotn 19
no. 5:131 My '64.

PRZYBYLSKI, Tadeusz, dr inz.

Transformer phase shifter based on the Scott connection.
Wiad elektrotechn 33 no.10:303-304 0 '64.

1. Department of Electric Power Engineering, Technical
University, Gdansk.

PRZYBYLKIEMICZ, Zdzislaw; MAZUR, Wieslawa; RYBARSKA, Irena; BIELANSKA, Aleksandra.

Experimental studies on the immunizing potency of BCG vaccines with low and high counts of viable bacilli. Arch. immun. ther. exp. 12 no.2:173-181 '64

1. Department of Medical Microbiology, School of Medicine, Cracow.

L 17745-53 EPA/EWT(d)/EWT(1)/EWP(q)/EPF(n)-2/BDS/ES(v)
AEDC/AFTTC/ASD/APGC/SSD Paa-4/Pu-4/Pe-4 WW/JD/JG

ACCESSION NR: AP3007184

P/0008/63/000/007/0166/0168

AUTHOR: Gundlach, W. R. (Professor, Doctor, Engineer); Przybylski, R. (Mgr. Engineer)

TITLE: Research problem in the field of turbine engines

SOURCE: Technika lotnicza, no. 7, 1963, 166-168

TOPIC TAGS: turbine engine research, turbine engine, aircraft turbine engine, turbine engine test installation, aircraft institute, turbine research

ABSTRACT: Research programs on gas flow, combustion, heat transfer, and dynamic phenomena in small and medium turboengines have been planned by the Katedra Ciepłych Maszyn Przepływowych (Department of Thermal-Flow Machines), Lodz Polytechnic Institute. Test stands equipped with straight-flow tubular combustion chambers, reversible-flow combustion chambers, fuel injectors, axial and radial compression stages and expansion stages, and regenerative heat exchangers will be used. At the present time, satisfactory conditions exist only for research into aircraft engines.

Card 1/2

L 17745-63

ACCESSION NR: AP3007184

The facilities of the Institute of Aircraft Technology (Aircraft Institute), industrial research units, and laboratories of institutions of higher education are inadequate for solving certain problems related to refractory materials, high-speed bearings, and instrumentation.

ASSOCIATION: Politechnika Lodzka (Lodz Polytechnic Institute)

SUBMITTED: 00

DATE ACQ: 03Oct63

ENCL: 00

SUB CODE: PR

NO REF SOV: 000

OTHER: 000

Card 2/2

PRZYBYLSKI, Stanislaw

Notes on the Exhibition of Technical Progress in Agriculture.
Ochrona Pracy 16 no.12:17-19 '61.

1. Ministerstwo Rolnictwa, Warszawa.

PRZYBYLSKI, Tadeusz, dr inż.

Nonselective automatic frequency disloading. Energetyka
Pol 18 no. 2: 36-39 F '64.

1. Katedra Elektroenergetyki, Politechnika, Gdansk.

S/194/62/000/002/006/096
D230/D301

AUTHORS: Przybylski, Tadeusz, Zuk, Mieszysław and Hebel,
Zygmunt

TITLE: Constant-current analyzer

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika,
no. 2, 1962, abstract 2-1-33zh (Zesz. nauk. Politechn.
gdansk., 1960, no. 21, 63-70)

TEXT: The Department of Electrical Engineering of the Gdansk Poly-
technic Institute has developed, for own use, a new constant-cur-
rent analyzer. Five types of the variable potentiometer were used
as standard resistance boxes: 0.2; 2.5; 5; 50 and 100 kohms; the
resistance values for a given position were determined using an
ohmmeter. The potentiometers are divided into two groups of 60, in
each of the vertical analyzer fields; they are connected by means
of two single-cord jack and sockets in the "simulation field" cir-
cuit containing 48 switching stations with sockets. 200 and 500
ohm-potentiometers are used as auxiliary junction points for the

Card 1/3

Constant-current analyzer

S/194/62/000/002/006/096
D230/D301

Polytechnic laboratories, technical colleges and also for design
(and similar) organizations. 4 figures. [Abstracter's note: Com-
plete translation.]

Card 3/3

PREYSILSKI, Ignacy, mgr inż.

Determination of the content of aromatic compounds in petroleum products by using the spectrophotometric absorption method in ultraviolet. Nafta 20 no. 8:215-219 Ag '64.

1. Institute of Petroleum Technology, Krakow.

PRZYBYLSKI, Zbigniew, mgr inż.

Computing the results of spectrophotometric analysis of multicomponent systems using transformed absorption equations. Chem anal 9 no.1:3-9 '64.

1. Institute of Petroleum Technology, Department of Analysis, Krakow.

PRZYBYLSKI, Z.

Polarographic determination of iodine in aqueous solutions. p. 849.

CHEMIA ANALITYCZNA. (Komisja Analityczna Polskiej Akademii Nauk i Naczelna Organizacja Techniczna) Warszawa, Poland. Vol. 3, No. 5/6, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 8, August 1959

UNCL.

POLAND/Analytic Chemistry. Analysis of Inorganic Substances.

E

Abs Jour: Ref Zhur-Khin., No 23, 1958, 77331.

Author : Przybylski, Zbigniew.

Inst :

Title : Polarographic Determination of Iodine.

Orig Pub: Nafta (Polska), 1958, 14, No 3, 73-75.

Abstract: A polarographic method is proposed for the determination of I^- . That method includes the preliminary oxidation of I^- to IO_3^- and the reduction of the latter to I^- in accordance with the reaction $IO_3^- + 6e + 6H^+ = I^- + 3H_2O$. 0.5 n. NaOH is added to 10 ml of the solution to be analyzed until the reaction becomes alkaline, 1 ml of 0.2 n. NaBrO in 0.5 n NaOH is introduced, and 10 ml of 0.5 n. Na_2SO_3 in 0.5 n. NaOH is added drop by drop. The mixture is diluted

Card : 1/3

86

PRZYBYLSKI, Zbigniew

Determination of isomers of xyelene and ethylbenzene in mix-
tures using ultraviolet spectrophotometry. Chem anal 8 no.5:
779-788 '63.

1. Central Laboratory of Petroleum, Department of Analysis,
Krakow.

PRZYBYLSKI, Zbigniew

Spectrophotometric method of determining petroleum and turpentine in water after flotation of sulfur ore. Chem anal 8 no.4:601-606 '63.

1. Department of Analysis, Central Laboratory of Petroleum Technology, Krakow.

PRZYBYLSKI, Zbigniew

POLAND

PRZYBYLSKI, Zbigniew

Central Petroleum Laboratory, Department of Analysis
(Instytut Technologiczny Mafty, Zaklad Analiz), Crakow

Warsaw, Chemia analityczna, No 5, 1965, pp 779-88.

"Determination of Isomers of Xylene and Ethylbenzene
in the Mixture by Ultraviolet Spectrophotometry".

FRANKE, F.

ARTICLE 12

Periodicals: EAST EUROPEAN Vol. 8, no. 1, Jan. 1959

FRANKE, F. The work of agronomists in agricultural circles.
p. 26.

Monthly List of East European Accessions (EMAI) LC Vol. 8, no. 5
May 1959, Unclass.

LATEK, Wladyslaw, doc.dr inz.; MATUSIAK, Ryszard, mgr inz.; PRZYBYSZ,
Jerzy, mgr inz.

A method of determining the parameters of the starting of turbo-
generators. Energetyka Pol 15 no.10:Suppl: Biuletyn Instytutu
Energetyki 3 no.9/10:33-39 0 '61.

PRZYBYSZ, S.

3376

675.41

Turski J., Kajzer M., Dobosz R., Przybysz S. Dyeing and Finishing of Coloured Suede Leathers by Means of Polish Dyestuffs.

"Barwienie i wykańczanie wierzchołków kolorowych barwnikami krajowymi". Przegląd Skórzany. No. 7, 1964. Blul., pp. 1-5, 2 tabs.

This paper constitutes a resumé of the work carried out by the Colour Laboratory towards establishing an optimum method for dyeing and finishing suede leathers. It was ascertained that excessive preliminary currying of such leathers is an obstacle to a uniform and thorough colouring; it is highly advisable to dress the leather twice immediately it is removed wet from the frames. The best dyeing results are obtainable in a temperature of 35°C, and by using certain acid, direct and basic dyes of Polish origin. Level dyeings can be obtained by using, as levelling agent, Rotanine M and W. Darker colours are obtainable with acid dyestuffs in a proportion not exceeding 15 per cent; dark brown colours are obtained with the double-bath method of dyeing. Egg yolk has been found to be the best medium for currying leathers after they have been dyed.

JEDRZEJEWSKA, Hanna; MALINCWSKI, Stanislaw; PRZYBYSZ, Stefan

Investigation of aldol reactions in gaseous phase. VI. Roczniki chemii 33
no.4/5:965-973 '59. (EEAI 9:9)

1. Zaklad Technologii Organicznej I Politechniki, Warszawa i
Zaklad Syntezy Organicznej Polskiej Akademii Nauk, Warszawa.
(Aldols) (Acrolein) (Acetaldehyde)
(Formaldehyde)

PRZYBYSZ, J.

Influence of hydrogen pressure on the temperature distribution
in a turborotor in a thermally steady state. Archiw elektrotech.
12 no. 4: 725-736 '63.

1. Instytut Energetyki, Warszawa.

Journal of Management Studies, 20(6), 791-806.

Tests on 17 generators under capacity load. Przegli. Elektrotech.
42, no. 3, 1955, 67-73, 465.

PRZYBYSZ, T.

Rubber Abstracts
April 1954
Synthetic Rubber
and Like Products

✓ 1606. Polystal T/100 universal adhesive. T.
Przybysz. *Przegląd Techniczny*, 1952, No. 7, 230-2;
Polish Tech. Abs., 1953, No. 3, abs. 2260. The
adhesive was recently produced in Poland on a
laboratory scale. It is suitable for bonding steel to
rubber, rubber to rubber, metals to plastics, and
metals to metals. The adhesive consists of two
solutions, a 75% solution of Desmodur in ethyl
acetate and a 75% solution of Desmophen in ethyl
acetate. These should be mixed immediately prior
to use in proportion 1 to 1. The adhesive gives hard
films of high mechanical strength. It is insoluble in
organic solvents. Instructions for handling are
given.

382MAEN611.6

117-54

PRZYBYSZ, Tadeusz, inż.

Cooperation of the social and political organizations with the
associations in Lower Silesia. Przegl techn 84 no.16:4 21 Ap '63.

1. Sekretarz Wojewodzkiego Komitetu Porozumiewawczego Naczelnej
Organizacji Technicznej, Wroclaw.

KORNBERG, Ignacy; PRZYBYSZ, Zvigniew

A rare case of infestation. Polski tygod. lek. 14 no.3:119-121
19 Jan 59.

1. Z Oddziału Wewnętrznego Szpitala Miejskiego Nr 8 w Warszawie;
ordynator doc. dr E. Ruzyllo. Adres: Warszawa, Zajecza 13 m. 3.

(GIARDIASIS, case reports

with strongyloidiasis, fatal case (Pol))

(STRONGYLOIDIASIS, case reports

with giardiasis, fatal case (Pol))

PRZYBYSZEWSKA, Ewa

Three cases of tetanus neonatorum. Pediat.polska 30 no.5:489-490
May '55.

1. Z Oddziału Dziecięcego Szpitala Powiatowego w Moragu.
Dyrektor Szpitala: lek.med. W Chacewicz. Ordynator oddziału: lek.
med. E. Przybyszewska, Moraq. woj. zolszynskie, Szpital Powiatowy.
(TETANUS, in infant and child,
newborn)
(INFANT, NEWBORN, diseases,
tetanus)

BASINSKA, Halina; PRZYBYSZEWSKA, Krystyna

New volumetric method of determining the potassium ferrocyanide with
o-dianisidine as an adsorption indicator. Chem anal 4 no.5/6:783-790
'59. (EEAI 9:9)

1. Katedra Chemii Nieorganicznej Uniwersytetu M.Kopernika, Torun.
(Potassium ferrocyanide)
(Dimethoxybenzidine)

BASINSKA, Halina; PRZYBYSZEWSKA, Krystyna

Volumetric determination of thorium by means of potassium ferrocyanide
in the presence of o- dianisidine. Chem anal 4 no.5/6:791-793 '59.
(EEAI 9:9)

(Thorium) (Potassium ferrocyanide)
(Dimethoxybenzidine)

BASINSKA, Halina; PRZYBYSZEWSKA, Krystyna

Volumetric determination of lead with alkaline ferrocyanide in the presence of 3:3'-dimethylnaphthidine. Chem anal 5 no.4:535-540 '60. (EEAI 10:9)

1. Department of Inorganic Chemistry, Copernicus University, Torun.

(Lead) (Ferrocyanides) (Dimethylnaphthidine)

SCHARF, Romuald; PRZYBYSZEWSKA, Maria; OSTROWSKA, Wanda

Indices of the use of the blood, blood plasma and other blood
derivatives in Poland and in foreign countries. Pol. tyg. lek.
19 no.31:1193-1195 3 Ag'64

1. Z Działu Metodyczno-Organizacyjnego Instytutu Hematologii;
kierownik: lek. W. Ostrowska.

1. Autopsy on Self-Servings Case, Vol. 3, No. 3, 1955.

28. Month. List of East European Accessions, (MAL), EC, Vol. 4, no. 10, Oct. 1955, p. 1.

CO

Detection of biacetyl in edible fats. K. Przybyszewska-Sporzynska. *Przemysl Chem.* 20, 187-91 (1936).—Ac₂ is detd. by a modification of Mohler and Herzfeld's method (C. A. 29, 3739^a). B. C. A.

ASAC 164 METALLURGICAL LITERATURE CLASSIFICATION

IDENTIFICATION, P.

Comparison of La Cour magnetometers at the Geophysical Observatory on the Hel Peninsula. In English. p. 22.
(Acta Geophysica Polonica, Vol. 5, no. 1, 1957. Poland)

SO: Monthly List of East European Accessions (EEAL) LC, VOL. 6, no. 7, July 1957. Uncl.

PRZYBYSZEWski, E.

Belsk three-hour-range indices K and magnetic character-figures C
for April to June. 1961. Acta geophys pol 10 no.1:79 '62.

PRZYBYSZEWSKI, E.

Belok, three-hour-range indices K and magnetic character-figures C
for July - September, 1961. Acta geophys pol 10 no.1:80 '62.

PRZYBYSZEWSKI, E.

Belsk three-hour-range indices K and magnetic character-figures
C for October to December, 1961. Acta geophys pol 10 no.2:211
'62.

PRZYBYSZEWSKI, Eugeniusz

On the magnetic level of Polish observatories in the years
1955-1960. Acta geophys pol 10 no.2:151-164 '62.

1. Instytut Geofizyczny, Polska Akademia Nauk, Warszawa.

PRZYBYSZEWSKI, E.

Belsk three-hour-range indices K and magnetic character-figures C
for January to March 1962. Acta geophys Pol 10 no.3:293 '62.

PRZYBYSZEWSKI, E.

Belak three-hour-range indexes K and magnetic character-figures
C for April to June, 1964. Acta geophys Pol 12 no.4:261 '64.

PRZYBYLAKI, E.

Belisk three-hour-range indices K and magnetic character figures C
for July to September 1964. Acta geophys Pol 13 no.1:71 '65.

PRZYBYSZEWski, E.

Belok three-hour-range indices K and magnetic character figures
G for January to March 1964. Acta geophys Pol 12 no. 3:183 '64.

PRZYBYSZEWSKI, E.

Belsk three-hour-range indices K and magnetic character-figures
C for October and December, 1962. Acta geophys Pol 11 no.3:
223 '63.

Belsk three-hour-range indices K and magnetic character-figures
C for January to March, 1963. 224

PRZYBYSZEWSKI, E.

Belsk three-hour-range indices K and magnetic-character-figures
C for April to June, 1963. Acta geophys Pol 11 no.4:281'63

PRZYBYSZEWski, E.

Belsk three-hour-range indexes K and magnetic character-figures
C for July to September, 1963. Acta geophys Pol 12 no.1:79 '64.

PRZYBYSZEWSKI, Eugeniusz

Levels of the vertical component from magnetic observatories
in Poland and their reference to levels of foreign observatories
in the years 1955-1962. Acta geophys Pol 11 no.3:203-212 '63.

1. Zaklad Geofizyki, Polska Akademia Nauk, Warszawa.

P/015/61/000/012/003/003
D002/D101

AUTHORS: Skłodowski, Andrzej, and Przybyszewski, Józef

TITLE: On a novel method of moisture determination in
ceramic mass

PERIODICAL: Szkło i ceramika, no. 12, 1961, 371-373

TEXT: The article describes a novel method of electric measurement of the moisture content in bands extruded by ceramic presses. The technique, for which a patent is pending, has been developed at the Zakłady Porcelitu (Semiporcelain Plant) in Chodzież. The method makes use of the varying resistance of the ceramic mass which depends on the moisture content. The test equipment consists of a conventional OME-5 ohmmeter made by the Zakłady Przyrządów Pomiarowych A-3 (Measuring Equipment Plant A-3) in Warszawa and a sensor head with two sliding electrodes to sustain contact with the wet band which leaves the extrusion press. Another version of the circuit uses a thermocouple millivoltmeter. There are 5 figures, 1 table and 8 Soviet-bloc references. ✓

Card 1/1

P/035/60/000/023/004/006
A076/A026

AUTHOR: Przychodzień, Tadeusz, Master of Engineering

TITLE: Tests on Gear Pumps and Hydraulic Engines

PERIODICAL: Przegląd Mechaniczny, 1960, No. 23, pp. 701 - 703

TEXT: An article by Master of Engineering Gołuch, published in "Przegląd Mechaniczny", 1960, No. 1, stated that the production of gear pumps and hydraulic engines for the building industry began in Poland. As a result the Wojskowa Akademia Techniczna (Military Technical Academy) tested the new products, i.e. the PZJ-125, PZJ-63 pumps and the SZG-1000 hydraulic engine. The aim of these tests was to discover technical parameters and mechanical faults before series production is taken up. Tests on the PZJ-125 and PZJ-63 pumps were made on a special universal stand. The PZJ-125 pump used machine oil Type 5, whereas the PZJ-63 pumped machine oil Type 6, National Standard PN/C-96071. The author points out that comparative test with foreign pumps showed that both pumps produced by the Zakłady Urządzeń Technicznych (Technical Equipment Plant) in Bielsko-Biała have high technical parameters and may be successfully used in the building industry. Test results of the hydraulic engine type SZG-1000 did not show a very high efficiency. However, the

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Tests on Gear Pumps and Hydraulic Engines

P/035/60/000/023/004/006
A076/A026

Centralne Biuro Konstrukcji Maszyn i Urządzeń Budowlanych (Central Designing Office for Machines and Building Equipment) will modify this engine. In his conclusion the author states that both pumps may be used by the building industry, whereas the SZG-1000 engine requires still more studying and testing. There are 2 photographs, 11 figures and 1 table.

ASSOCIATION: Wojskowa Akademia Techniczna, Warszawa (Military Technical Academy, Warsaw)

KUCZYNSKI, Wlenczyslaw; PRZYCHODZKA, Teresa; SZARATA, Zofia

Catalytic activity and surface acidity of aluminas. Roczniki chemii
37 no. 7/8:843-848 '63.

1. Katedra Technologii Chemicznej, Uniwersytet, Poznan.

PRZYCHODZKI, J.

Department of Research on Water Supply and Sewerage of the Institute of Municipal Economy. p. 262

GAZ, WODA I TECHNIKA SANITARNA (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Sanitarnych, Ogrzewnictwa i Gazownictwa) Warszawa, Poland.
Vol. 33, no. 6, June 1959

Monthly List of East European Accessions (EEAI)LC, Vol. 8, no. 9, September 1959
Uncl.

PRZYCHODZKI, Michal

Ireneusz Wierzejewski -- the creator of the first department of
orthopedics in Poland. Chir. narzad. ruchu ortop. Pol. 29 no.2:
269-275 '64.

PRZYCHODZKI, Michal

600th anniversary of the Jagiellonian University. Role of the
Department of Medicine in the development of medicine in Poland.
Chir. narzad. ruchu ortop. Pol. 29 no.3:315-321 '64.

KAWENSKI-MINC, Elzbieta; PRZYBYNIEK, Anna; WUSCIEK-SCHISLOWSKA, Maria

Osteolysis of bones in the elbow joint in rheumatoid arthritis.
Reumatologia (Warsz.) 1 no.3-4:295-298 1963.

1. Z I Oddziału Reumatologicznego Instytutu Reumatologicznego
w Warszawie (Ordynator: doc. dr med. J. Fagowski-Kawczyński);
2. Zakładu Radiologii Instytutu Reumatologicznego w Warszawie
(Kierownik: doc. dr med. J. Zabokrzycki; Dyrektor Instytutu
dr med. W. Bruhl).

ARTICULAR, Anna

Degenerative articular changes of neurotrophic origin. Wiad. lek.
18 no.15:1245-1248 1 Ag '65.

1. Z Zakładu Radiologii Instytutu Reumatologii w Warszawie
(Kierownik: doc. dr. med. J. Zabokrzycki).

PL: YCI YNEK, Anna

Degenerative joint diseases and their relation to metabolic diseases. Wiad. lek. 18 no.16:1327-1332 15 S '65.

1. Z Zakladu Radiologii Instytutu Reumatologii w Warszawie
(Kierownik: doc. dr. med. J. Zabokrzycki).

FRYCHYNEK, Anna

Infectious osteoarthritis. Wlad. lek. 18 no.17:1401-1406 1 S '65.

1. Z Zakladu Radiologii Instytutu Reumatologii (Kierownik: doc. dr. med. J. Zabokrzycki).

FRONTIER, 2.

Shop collective contracts. p. 98. ACTA PHYSICA POLONICA
Warsaw Vol.9 No 4. Apr. 1956.

East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 11, August 1956.

PREYCEYNEK, E.

PREYCEYNEK, E. Union of Hungarian Chemical Engineers. p. 295

Vol. 9, no. 10, Oct. 1956

CHEMICAL
SCIENCE

Warszawa, Poland

See: East European Accession, Vol. 6, no. 2, Feb. 1957

PRZYGODA, Juliusz, mgr inż.

Evaluation of the rate of standardization of production.
Przegl mech 22 no.3:83-85 10 F '63.

1. Instytut Organizacji Przemysłu Maszynowego, Warszawa.

PREYEDA, O.
K. FABISZEWSKI, Roczn. Chem. 1938, 18, 557-562

PRZYGODZKI, Jerzy

Prophylaxis and treatment of mastitis in the puerperium.
Gin. polska 27 no.6:749-756 Nov-Dec 56.

1. Szpital Wojskowy Oddzial Ginekolog. -Polozniczy
Ordynator: J. Przygodzki, Warszawa, ul. Francuska 27.

(MASTITIS

puerperal, prev. & ther. (Pol))

(PUERPERIUM, complications

mastitis, prev. & ther. (Pol))

PRZYGODZKI, Jerzy

Therapeutic and social advantages of early ambulation in puerperium.
Gin. polska 25 no.4:417-424 Oct-Dec 54.

1. Szpital Wojskowy, Oddział Ginekologiczno-Położniczy. Ordynator:
J. Przygodzki.
(PUERPERIUM,
early ambulation)

ACCESSION NR: AP4039352

P/0044/64/000/005/0066/0074

AUTHOR: Sala, A. (Master engineer); Przygodzki, S. (Engineer)

TITLE: Proximity fuses

SOURCE: Wojskowy przeglad lotniczy, no. 5, 1964, 66-74

TOPIC TAGS: ammunition fuse, ordnance, materiel, munitions ammunition, missile, rocket, anti-aircraft artillery, ack-ack, infrared detection, infrared proximity fuse, optical proximity fuse, electrostatic proximity fuse, acoustic proximity fuse, magnetic proximity fuse

ABSTRACT: The article describes some of the modern fuses which are used to detonate projectiles and bombs. Passive IR fuses are being used exclusively today. IR proximity fuses have the advantage over other types of proximity fuses in that their operation is practically foolproof. These fuses can be utilized to a large extent against targets emitting intense IR rays. This type of target will primarily be aircraft and missiles. This means that this fuse is adaptable for use in ground-to-air, water-to-air, air-to-air missiles as well as in anti-missile missiles. They can also be used in medium and heavy AA fire. The optical fuse can be either active or passive. This type of fuse has not been extensively used because its use is

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ACCESSION NR: AP4039352

greatly dependent not only on light conditions but also upon atmospheric conditions. Electrostatic fuses are noted for their simple construction. Their defect is short operating range which, for all practical purposes, cannot be increased. Increasing the sensitivity will cause a premature setting-off on account of the nonuniform distribution of the electrical charges in the atmosphere. In addition, atmospheric conditions such as rain and fog have a deleterious effect on the operation of electrostatic fuses. The Germans developed a semi-active magnetic proximity fuse around 1930. An active magnetic fuse, creating its own magnetic field and functioning as the result of changes in this field caused by foreign bodies, is also feasible. The operation of this type of fuse is not dependent upon atmospheric conditions. In spite of this, the magnetic fuse has a number of drawbacks such as the complicated utilization of magnetic phenomena in practice. The acoustic fuse functions under the effect of noises created by a moving target. These came into existence during WWII. The acoustic fuse can presently fulfill a very limited role in knocking out airborne targets. This is due to the fact that aircraft and rockets are beginning to travel faster than sound. Under these conditions, the operation of the passive acoustic fuse depends upon the position of the fuse with respect to the target. If the fuse is before the target travelling at supersonic speed, it will generally not function. If it is off of the target, it will be actuated even at a long range. A further development of proximity fuses is largely dependent

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upon three basic factors: (1) the design of improved and modern electronic elements; (2) research into the physical characteristics of potential targets and construction of effective detectors on the basis of this research; (3) utilization of other physical phenomena for the design of new types of proximity fuses, which may include pressure-activated and atomic radiation fuses. Orig. art. has: 5 figures.

ASSOCIATION: none

SUBMITTED: 00

DATE ACQ: 12JUN64

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"Treatment of Dogs against Uncinaria stenocephala (Railliet, 1884) Invasion with Dithiazanine Iodide (Preparation Dilombrin)."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 19, No 7, Jul 63, pp 373-376

Abstract: [Authors' English summary modified] Authors studied effectiveness of title in 20 dogs and 3 controls by clinical and peripheral blood determinations before and after treatment. The drug, with a dose of 20 mg/kg wt daily for several days proved the most effective anthelmintic against U. stenocephala to date, with no toxic effects. 7 refs: 3 Polish and 4 English.

1/1

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"Antibiotics in the Control of Coccidiosis in Poultry."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 19, No 8, Aug 63,
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[Author's English summary modified] Author reports
the details of a study on the effect of antibiotic therapy
of chickens suffering from coccidiosis, from which oocysts
of *E. tenella* were isolated from caeca of fallen chickens,
and *E. necatrix* and *E. maxima* from the faeces. Study com-
prised 1720 chickens, Leghorns, Sussex, and Red Island.
The antibiotic used was sigmamecin (triacetylleandomycin
with tetracycline), administered in the drinking water in
concentration of 2.5-5 g per 5 liter of water. Mortality
rate decreased after the first day, and disappeared com-
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